	Delay Compliance Nondepreciable
	One-Time Compliance Nondepreciable
	Delay Compliance Replacement Capital
	On-Time Compliance Replacement Capital
	Delay Compliance Capital Investment
	On-Time Compliance Capital Investment
N/A	User-Customized Specific Cost Estimates:
N/A	Cost Index for Inflation
N/A	Cost Estimate Date
\$0	Cost Estimate
	Annually Recurring Costs:
z	Tax Deductible?
PCI	Cost Index for Inflation
15-Apr-1999	Cost Estimate Date
\$250	Cost Estimate
avoided	One-Time, Nondepreciable Expenditure:
N/A	Projected Rate for Future Inflation
N/A; N/A	# of Replacement Cycles; Useful Life
N/A	Cost Index for Inflation
N/A	Cost Estimate Date
\$0	Cost Estimate
	Capital Investment:
14-Sep-2001	Compliance Date
BEN	Discount/Compound Rate Calculated By:
10.9%	Discount/Compound Rate
	C-Corporation w/ CA tax rates
	may also be present: see detailed printouts.
	Ec. ben. from illegal competitive advantage
\$321	14-Sep-2001
	E) Final Econ. Ben. at Penalty Payment Date,
\$250	D) Initial Economic Benefit (A-B+C)
\$0	C) Avoided Annually Recurring Costs
\$0	B) Delay Capital & One-Time Costs
\$250	A) On-Time Capital & One-Time Costs
15-Apr-1999	Present Values as of Noncompliance Date (NCD),
1999 Annual F	Run Name = 1

	Delay Compliance Nondepreciable
	One-Time Compliance Nondepreciable
	Delay Compliance Replacement Capital
	On-Time Compliance Replacement Capital
	Delay Compliance Capital Investment
	On-Time Compliance Capital Investment
NA	User-Customized Specific Cost Estimates:
N/A	Cost Index for Inflation
N/A	Cost Estimate Date
\$0	Cost Estimate
	Annually Recurring Costs:
z	Tax Deductible?
PCI	Cost Index for Inflation
15-Apr-2000	Cost Estimate Date
\$99	Cost Estimate
avoided	One-Time, Nondepreciable Expenditure:
N/A	Projected Rate for Future Inflation
N/A; N/A	# of Replacement Cycles; Useful Life
N/A	Cost Index for Inflation
N/A	Cost Estimate Date
\$0	Cost Estimate
	Capital Investment:
14-Sep-2001	Compliance Date
BEN	Discount/Compound Rate Calculated By:
10.9%	Discount/Compound Rate
	C-Corporation w/ CA tax rates
	may also be present: see detailed printouts.
	Ec. ben. from illegal competitive advantage
\$115	14-Sep-2001
	E) Final Econ. Ben. at Penalty Payment Date,
\$99	D) Initial Economic Benefit (A-B+C)
\$0	C) Avoided Annually Recurring Costs
\$0	B) Delay Capital & One-Time Costs
\$99	A) On-Time Capital & One-Time Costs
15-Apr-2000	Present Values as of Noncompliance Date (NCD),
2000 Annual Fo	Run Name = 2

	Delay Compliance Nondepreciable
	One-Time Compliance Nondepreciable
	Delay Compliance Replacement Capital
	On-Time Compliance Replacement Capital
	Delay Compliance Capital Investment
	On-Time Compliance Capital Investment
NA	User-Customized Specific Cost Estimates:
PCI	Cost Index for Inflation
26-Mar-2001	Cost Estimate Date
\$12,000	Cost Estimate
	Annually Recurring Costs:
z	Tax Deductible?
PCI	Cost Index for Inflation
26-Mar-2001	Cost Estimate Date
\$12,000	Cost Estimate
avoided	One-Time, Nondepreciable Expenditure:
N/A	Projected Rate for Future Inflation
N/A; N/A	# of Replacement Cycles; Useful Life
N/A	Cost Index for Inflation
N/A	Cost Estimate Date
\$0	Cost Estimate
	Capital Investment:
14-Sep-2001	Compliance Date
BEN	Discount/Compound Rate Calculated By:
10.9%	Discount/Compound Rate
	C-Corporation w/ CA tax rates
	may also be present: see detailed printouts.
	Ec. ben. from illegal competitive advantage
\$34,257	14-Sep-2001
	E) Final Econ. Ben. at Penalty Payment Date,
\$26,672	D) Initial Economic Benefit (A-B+C)
\$15,054	C) Avoided Annually Recurring Costs
\$0	B) Delay Capital & One-Time Costs
\$11,618	A) On-Time Capital & One-Time Costs
15-Apr-1999	-
Monitoring	Run Name = I

	Dalay Compliance Mondenraciable
	One-Time Compliance Nondepreciable
	Delay Compliance Replacement Capital
	On-Time Compliance Replacement Capital
	Delay Compliance Capital Investment
101	On-Time Compliance Capital Investment
NA	User-Customized Specific Cost Estimates:
N/A	Cost Index for Inflation
N/A	Cost Estimate Date
\$0	Cost Estimate
	Annually Recurring Costs:
z	Tax Deductible?
PCI	Cost Index for Inflation
15-Apr-1999	Cost Estimate Date
\$10,000	Cost Estimate
avoided	One-Time, Nondepreciable Expenditure:
N/A	Projected Rate for Future Inflation
N/A; N/A	# of Replacement Cycles; Useful Life
N/A	Cost Index for Inflation
N/A	Cost Estimate Date
\$0	Cost Estimate
	Capital Investment:
14-Sep-2001	Compliance Date
BEN	Discount/Compound Rate Calculated By:
10.9%	Discount/Compound Rate
	C-Corporation w/ CA tax rates
	may also be present: see detailed printouts.
	Ec. ben. from illegal competitive advantage
\$12,844	14-Sep-2001
	E) Final Econ. Ben. at Penalty Payment Date,
\$10,000	D) Initial Economic Benefit (A-B+C)
\$0	C) Avoided Annually Recurring Costs
\$0	B) Delay Capital & One-Time Costs
\$10,000	A) On-Time Capital & One-Time Costs
15-Apr-1999	Present Values as of Noncompliance Date (NCD),
SWPPP Develo	Kun Name = S

	Delay Compliance Nondepreciable
	One-Time Compliance Nondepreciable
	Delay Compliance Replacement Capital
	On-Time Compliance Replacement Capital
	Delay Compliance Capital Investment
	On-Time Compliance Capital Investment
NA	User-Customized Specific Cost Estimates:
PCI	Cost Index for Inflation
28-Mar-2001	Cost Estimate Date
\$83,333	Cost Estimate
	Annually Recurring Costs:
z	Tax Deductible?
PCI	Cost Index for Inflation
28-Mar-2001	Cost Estimate Date
\$250,000	Cost Estimate
avoided	One-Time, Nondepreciable Expenditure:
N/A	Projected Rate for Future Inflation
N/A; N/A	# of Replacement Cycles; Useful Life
N/A	Cost Index for Inflation
N/A	Cost Estimate Date
\$0	Cost Estimate
	Capital Investment:
14-Sep-2001	Compliance Date
BEN	Discount/Compound Rate Calculated By:
10.9%	Discount/Compound Rate
	C-Corporation w/ CA tax rates
	may also be present: see detailed printouts.
	Ec. ben. from illegal competitive advantage
\$445,161	14-Sep-2001
	E) Final Econ. Ben. at Penalty Payment Date,
\$346,593	D) Initial Economic Benefit (A-B+C)
\$104,541	C) Avoided Annually Recurring Costs
\$0	B) Delay Capital & One-Time Costs
\$242,052	A) On-Time Capital & One-Time Costs
15-Apr-1999	Present Values as of Noncompliance Date (NCD),
SWPPP Implen	Run Name = S

	Delay Compliance Nondepreciable
	One-Time Compliance Nondepreciable
	Delay Compliance Replacement Capital
	On-Time Compliance Replacement Capital
	Delay Compliance Capital Investment
	On-Time Compliance Capital Investment
NA	User-Customized Specific Cost Estimates:
N/A	Cost Index for Inflation
N/A	Cost Estimate Date
\$0	Cost Estimate
	Annually Recurring Costs:
z	Tax Deductible?
PCI	Cost Index for Inflation
31-May-2000	Cost Estimate Date
\$1,000	Cost Estimate
avoided	One-Time, Nondepreciable Expenditure:
N/A	Projected Rate for Future Inflation
N/A; N/A	# of Replacement Cycles; Useful Life
N/A	Cost Index for Inflation
N/A	Cost Estimate Date
\$0	Cost Estimate
	Capital Investment:
14-Sep-2001	Compliance Date
BEN	Discount/Compound Rate Calculated By:
10.9%	Discount/Compound Rate
	C-Corporation w/ CA tax rates
	may also be present: see detailed printouts.
	Ec. ben. from illegal competitive advantage
\$1,143	14-Sep-2001
	E) Final Econ. Ben. at Penalty Payment Date,
\$1,000	D) Initial Economic Benefit (A-B+C)
\$0	C) Avoided Annually Recurring Costs
\$0	B) Delay Capital & One-Time Costs
\$1,000	
31-May-2000	Present Values as of Noncompliance Date (NCD),
Tech Report 1	Run Name =

Run Name = Tech Report 2		Delay Compliance Nondepreciable
Nume = Tech Re 16-Fe 16-Fe 16-Fe 14-Sep-2001 14-Se		One-Time Compliance Nondepreciable
Auto Name = Tech Rebate (NCD), 16-Fe 2001 14-Sep-2001 31-Ma 31-Ma 31-Ma 31-Ma		Delay Compliance Replacement Capital
Nume = Tech Rebate (NCD), 16-Fe 16		On-Time Compliance Replacement Capital
Name = Tech Re 16-Fe 16-Fe 16-Fe 16-Fe 16-Fe 14-Se 14-		Delay Compliance Capital Investment
Nun Name = Tech Re 16-Fe		On-Time Compliance Capital Investment
Run Name = Tech Re t Values as of Noncompliance Date (NCD), 16-Fe e Capital & One-Time Costs apital & One-Time Costs 3 Annually Recurring Costs conomic Benefit (A-B+C) con. Ben. at Penalty Payment Date, 14-Sep-2001 25-2001 26-200	NA	User-Customized Specific Cost Estimates:
Run Name = Tech Re t Values as of Noncompliance Date (NCD), 16-Fe e Capital & One-Time Costs apital & One-Time Costs d Annually Recurring Costs conomic Benefit (A-B+C) con. Ben. at Penalty Payment Date, 14-Sep-2001 rom illegal competitive advantage be present: see detailed printouts. tion w/ CA tax rates compound Rate compound Rate Calculated By: e Date mate Date x for Inflation Nondepreciable Expenditure: mate mate Date xx for Inflation Nondepreciable Expenditure: mate Date for Future Inflation Nondepreciable Expenditure: acement Cycles; Useful Life Nondepreciable Expenditure: acemate Date ax for Inflation Nondepreciable Expenditure: acemate Date	N/A	Cost Index for Inflation
Run Name = Tech Re t Values as of Noncompliance Date (NCD), 16-Fe e Capital & One-Time Costs apital & One-Time Costs d Annually Recurring Costs conomic Benefit (A-B+C) con. Ben. at Penalty Payment Date, 14-Sep-2001 rom illegal competitive advantage be present: see detailed printouts. tion w/ CA tax rates compound Rate compound Rate Calculated By: e Date mate mate mate mate Date x for Inflation Nondepreciable Expenditure: mate mate Date xx for Inflation ctible? lecurring Costs: mate mate mate mate Date xx for Inflation ctible?	N/A	Cost Estimate Date
Run Name = Tech Re t Values as of Noncompliance Date (NCD), 16-Fe e Capital & One-Time Costs apital & One-Time Costs d Annually Recurring Costs conomic Benefit (A-B+C) con. Ben. at Penalty Payment Date, 14-Sep-2001 rom illegal competitive advantage be present: see detailed printouts. tion w/ CA tax rates compound Rate compound Rate Calculated By: e Date mate mate Date x for Inflation Nondepreciable Expenditure: mate mate Date xx for Inflation Nondepreciable Expenditure: mate curring Costs: 14-Se 31-Ma securring Costs:	\$0	Cost Estimate
t Values as of Noncompliance Date (NCD). 16-Fe e Capital & One-Time Costs apital & One-Time Costs of Annually Recurring Costs conomic Benefit (A-B+C) con. Ben. at Penalty Payment Date, 14-Sep-2001 con. Ben. at Penalty Payment Date, 2001 con. Ben. at Penalty Payment Date 2001 con. Ben. at Penalty Payment Date, 2001 con. Ben.		Annually Recurring Costs:
Run Name = Tech Re t Values as of Noncompliance Date (NCD), 16-Fe e Capital & One-Time Costs apital & One-Time Costs d Annually Recurring Costs conomic Benefit (A-B+C) con. Ben. at Penalty Payment Date,	z	Tax Deductible?
Run Name = Tech Ret Values as of Noncompliance Date (NCD), 16-Fe e Capital & One-Time Costs apital & One-Time Costs d Annually Recurring Costs conomic Benefit (A-B+C) con. Ben. at Penalty Payment Date, 14-Sep-2001 con illegal competitive advantage be present: see detailed printouts. tion w/ CA tax rates compound Rate compound Rate Calculated By: e Date mate Date xx for Inflation Nondepreciable Expenditure: mate mate Date Mate for Future Inflation Nondepreciable Expenditure: mate Date mate Date 31-Ma	PCI	Cost Index for Inflation
t Values as of Noncompliance Date (NCD), 16-Fe e Capital & One-Time Costs apital & One-Time Costs d'Annually Recurring Costs conomic Benefit (A-B+C) con. Ben. at Penalty Payment Date, 14-Sep-2001 con. Ben. at Penalty Payment Date, 14-Sep-2001 con illegal competitive advantage be present: see detailed printouts. tion w/ CA tax rates compound Rate calculated By: estment: mate mate Date x for Inflation	31-May-2000	Cost Estimate Date
Tyalues as of Noncompliance Date (NCD). 16-Fe e Capital & One-Time Costs apital & One-Time Costs d Annually Recurring Costs conomic Benefit (A-B+C) con. Ben. at Penalty Payment Date, 14-Sep-2001 rom illegal competitive advantage be present: see detailed printouts. tion w/ CA tax rates compound Rate compound Rate Calculated By: e Date estment: mate mate Date x for Inflation Nondepreciable Expenditure: 8	\$1,000	Cost Estimate
Run Name = Tech Ro Date (NCD). 16-Fe 14-Sep-2001 14-Sep 14-Se	avoided	Nondepreciable
Run Name = Tech Ro Date (NCD), 16-Fe Date, 14-Sep-2001 ntage ntouts. 14-Se	N/A	Projected Rate for Future Inflation
Run Name = Tech Ro Date (NCD), 16-Fe 14-Sep-2001 1tage 14-Sep 114-Sep 114-S		of Replacement Cycles;
Run Name = Tech Ro Date (NCD), 16-Fe 14-Sep-2001 1tage 11-Sep-2001 11-Sep-2001 11-Sep-2001	N/A	Cost Index for Inflation
Run Name = Tech Ro Date (NCD). 16-Fe 16-Fe 14-Sep-2001 14-Sep 14-Sep 14-Sep	N/A	
Run Name = Tech Ro Date (NCD), 16-Fe 14-Sep-2001 14-Sep-2001 14-Sep-2001 14-Sep-2001	\$0	Cost Estimate
Run Name = Tech Ro Date (NCD), 16-Fe Date, 16-Fe 14-Sep-2001 ntage ntouts.		Capital Investment:
Run Name = Tech Ro Date (NCD), 16-Fe Date, 14-Sep-2001 Itage Itouts.	14-Sep-2001	Compliance Date
Present Values as of Noncompliance Date (NCD). On-Time Capital & One-Time Costs Delay Capital & One-Time Costs Avoided Annually Recurring Costs Initial Economic Benefit (A-B+C) Final Econ. Ben. at Penalty Payment Date, 14-Sep-2001 ben. from illegal competitive advantage y also be present: see detailed printouts. Corporation w/ CA tax rates scount/Compound Rate	BEN	Discount/Compound Rate Calculated By:
Present Values as of Noncompliance Date (NCD). On-Time Capital & One-Time Costs Delay Capital & One-Time Costs Avoided Annually Recurring Costs Initial Economic Benefit (A-B+C) Final Econ. Ben. at Penalty Payment Date, 14-Sep-2001 ben. from illegal competitive advantage y also be present: see detailed printouts. Corporation w/ CA tax rates	10.9%	Discount/Compound Rate
Present Values as of Noncompliance Date (NCD), 16-Fe On-Time Capital & One-Time Costs Delay Capital & One-Time Costs Avoided Annually Recurring Costs Initial Economic Benefit (A-B+C) Final Econ. Ben. at Penalty Payment Date, 14-Sep-2001 ben. from illegal competitive advantage y also be present: see detailed printouts.		C-Corporation w/ CA tax rates
Present Values as of Noncompliance Date (NCD). On-Time Capital & One-Time Costs Delay Capital & One-Time Costs Avoided Annually Recurring Costs Initial Economic Benefit (A-B+C) Final Econ. Ben. at Penalty Payment Date, 14-Sep-2001 ben. from illegal competitive advantage		may also be present: see detailed printouts.
Present Values as of Noncompliance Date (NCD). On-Time Capital & One-Time Costs Delay Capital & One-Time Costs Avoided Annually Recurring Costs Initial Economic Benefit (A-B+C) Final Econ. Ben. at Penalty Payment Date, 14-Sep-2001		
Present Values as of Noncompliance Date (NCD). On-Time Capital & One-Time Costs Delay Capital & One-Time Costs Avoided Annually Recurring Costs Initial Economic Benefit (A-B+C) Final Econ. Ben. at Penalty Payment Date,	\$1,075	14-Sep-2001
Present Values as of Noncompliance Date (NCD). On-Time Capital & One-Time Costs Delay Capital & One-Time Costs Avoided Annually Recurring Costs Initial Economic Benefit (A-B+C)		E) Final Econ. Ben. at Penalty Payment Date,
Present Values as of Noncompliance Date (NCD), 16-Fe On-Time Capital & One-Time Costs Delay Capital & One-Time Costs Avoided Annually Recurring Costs		D) Initial Economic Benefit (A-B+C)
Present Values as of Noncompliance Date (NCD). 16-Fe On-Time Capital & One-Time Costs Delay Capital & One-Time Costs	\$0	C) Avoided Annually Recurring Costs
Present Values as of Noncompliance Date (NCD). 16-Fe On-Time Capital & One-Time Costs	\$0	B) Delay Capital & One-Time Costs
Te	\$1,013	0
Tech	16-Feb-2001	Present Values as of Noncompliance Date (NCD),
	Tech Report 2	